

Refine Search

Search Results

Term	Documents
METHOD	4161592
METHODS	2532343
STAPH\$	0
STAPH	3809
STAPHA	32
STAPHAGE	42
"STAPHAGE.TM"	1
STAPHAGQNSGNQSFE	1
STAPHAHNSVDFEEDT	1
STAPHALOCACCUS	1
STAPHALOCCOCUS	1
(L75 and (staph\$.clm. and method.clm.)).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	24

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
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EPO Abstracts Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletin Database

Search:

L76

Refine Search

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Search History

DATE: Sunday, June 21, 2009

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Count

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Name
result
set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=AND

<u>L76</u>	L75 and (staph\$.clm. and method.clm.)	24	<u>L76</u>
<u>L75</u>	L74 and staphylococc\$	337	<u>L75</u>
<u>L74</u>	troesh.in. or lacroix.in. or jay.in.	30125	<u>L74</u>
<u>L73</u>	L72 AND STREP\$	94	<u>L73</u>
<u>L72</u>	WYETH.AS. AND SEROTYPE	130	<u>L72</u>
<u>L71</u>	L69 AND SEROTYPE.CLM.	6	<u>L71</u>
<u>L70</u>	L69 AND SEROTYPE ADJ 3	7	<u>L70</u>
<u>L69</u>	HAUSDORFF.IN. OR SIBER.IN. OR PARADISO.IN. OR PRASAD.IN.	5565	<u>L69</u>
<u>L68</u>	L67 and cations adj magnesium	0	<u>L68</u>
<u>L67</u>	L66 and pneumoniae	196	<u>L67</u>
<u>L66</u>	L65 and oxidiz\$	889	<u>L66</u>
<u>L65</u>	L64 and cations	1577	<u>L65</u>
<u>L64</u>	L62 and polysaccharide	1577	<u>L64</u>
<u>L63</u>	L62 oxidiz\$ near cations	0	<u>L63</u>
<u>L62</u>	L61 and cations	2805	<u>L62</u>
<u>L61</u>	multivalent and conjugate	7394	<u>L61</u>
<u>L60</u>	5316926.pn.	2	<u>L60</u>
<u>L59</u>	4242501.pn.	4	<u>L59</u>
<u>L58</u>	4695624.pn.	2	<u>L58</u>
<u>L57</u>	6472506.pn.	2	<u>L57</u>
<u>L56</u>	L55 and (oxidation or oxidizing or oxidiz\$)	36	<u>L56</u>
<u>L55</u>	L54 and water adj cations	107	<u>L55</u>
<u>L54</u>	(polysaccharide or saccharide or carbohydrate)	305529	<u>L54</u>
<u>L53</u>	polysaccharide and oxidation and magnesium adj cations	26	<u>L53</u>
<u>L52</u>	L51 and (saccharide or carbohydrate)	247	<u>L52</u>
<u>L51</u>	L50 and (calcium or magnesium)	293	<u>L51</u>
<u>L50</u>	L46 and cations and periodic adj acid	368	<u>L50</u>
<u>L49</u>	L48 and magnesium adj cations	37	<u>L49</u>
<u>L48</u>	L46 and polysaccharide	16819	<u>L48</u>
<u>L47</u>	L46 and polysaccahide	0	<u>L47</u>
<u>L46</u>	L45 and (cation or cations or bivalent adj cations or divalent adj cation or valent adj cations or valent near cation or magnesium adj cations)	27074	<u>L46</u>
<u>L45</u>	L44 and (polysaccharide or saccharide or carbohydrate)	81831	<u>L45</u>
<u>L44</u>	oxidation or oxidizing or oxidiz\$	1134817	<u>L44</u>
<u>L43</u>	L42 and conjugate	40	<u>L43</u>
<u>L42</u>	L40 and (polysaccharide or saccharide or oligosaccharide)	194	<u>L42</u>
<u>L41</u>	L40 and polysaccharide	138	<u>L41</u>
<u>L40</u>	L39 and magnesium near cation	1063	<u>L40</u>
<u>L39</u>	L26 and oxidation or oxidizing or oxidiz\$	699528	<u>L39</u>
<u>L38</u>	L37 and saccharide	0	<u>L38</u>
<u>L37</u>	L36 and conjugate	25	<u>L37</u>

L36	L31 and valent adj cations	25	L36
L35	L31 and magnesium adj cation	0	L35
L34	L31 and magnesium adj cations	0	L34
L33	L31 and cations	121	L33
L32	L31 and magnesium	90	L32
L31	L30 and serotype	121	L31
L30	L29 and carrier adj protein	1913	L30
L29	L28 and conjugate	8727	L29
L28	L27 and (saccharide or carbohydrate)	16160	L28
L27	L26 and oxidiz\$	71478	L27
L26	cation or cations or valent adj cation	466133	L26
L25	L23 and magnesium adj cation	9	L25
L24	L23 and magnesium	4913	L24
L23	L22 and saccharide	9517	L23
L22	conjugate	180249	L22
L21	L20 and oxidiz\$ and reduc\$	77	L21
L20	L12 and (cations or magnesium or cation adj Mg or Mg)	296	L20
L19	L18 and oxidiz\$ and reduc\$	49	L19
L18	L12 and (cations or magnesium)	155	L18
L17	L11 and oxidizing and reducing	89	L17
L16	L15 and periodic adj acid	3	L16
L15	L12 and acetic adj acid	104	L15
L14	L13 acetic adj acid	14	L14
L13	L12 and oxidizing adj agent	21	L13
L12	L11 and carrier adj protein	318	L12
L11	L10 and serotype	663	L11
L10	L9 and saccharide	9517	L10
L9	conjugate	180249	L9
L8	7053204.pn.	2	L8
L7	keller-n.in.	20	L7
L6	keller-nancy.in.	2	L6
L5	L4 and (trichostatin or apicidin or SAHA or M344 or n-butyrate)	42	L5
L4	L1 and inhibitor	472	L4
L3	L1 and histone	10	L3
L2	L1 and hdaA	0	L2
L1	keller.in.	20073	L1

END OF SEARCH HISTORY